

Message Text

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PAGE 01 STATE 055128
ORIGIN NASA-02

INFO OCT-01 ARA-10 ISO-00 OES-06 AID-05 /024 R

DRAFTED BY NASA/I JVZIMMERMAN:JC
APPROVED BY OES/APT/SA:IMPIKUS
NASA/IT/JVZIMMERMAN
ARA/CAR:GDESANTILLANA
AID/LA/CAR:HBUCKLEY

-----120208Z 002930 /63

P 112326Z MAR 77
FM SECSTATE WASHDC
TO AMEMBASSY SANTO DOMINGO PRIORITY

UNCLAS STATE 055128

E.O. 11652: N/A

TAGS: TSPA

SUBJECT: GODR INTEREST IN WATER HYACINTH RESEARCH

REF: A. SANTO DOMINGO 745

B. STATE 030860

1. IN RESPONSE REF A NASA AND AID/W APPRECIATE DOMINICAN INTEREST IN NASA WATER HYACINTH SEWAGE TREATMENT RESEARCH BUT MUST DECLINE PROPOSED VISIT OF NASA SPECIALIST WOLVERTON. CURRENT WOLVERTON RESPONSIBILITIES WOULD MAKE SUCH TRAVEL DIFFICULT. MOREOVER NASA UNABLE TO ACCEPT FOREIGN GOVERNMENT FUNDING FOR TRAVEL AND EXPENSES.

2. REQUEST EMBASSY REPEAT NASA WILLINGNESS TO HOST BRIEF VISIT OF ONE OR TWO GODR OFFICIALS TO NASA LABORATORIES IN BAY SAINT LOUIS MISSISSIPPI PER REF B.

3. FYI: NASA RESEARCH HAS PRIMARILY BEEN DIRECTED TO USE
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OF WATER HYACINTHS FOR SEWAGE TREATMENT. NASA EXPERIMENTS TO PROCESS HYACINTH PLANTS FOR METHANE GAS PRODUCTION, ETC., HAVE BEEN PRELIMINARY AND LIMITED. MAIN RESULT OF PROPOSED NASA VISIT WOULD BE TO IDENTIFY POTENTIAL USES

OF HARVESTED HYACINTHS FOR POSSIBLE FURTHER GODR EXPERIMENTATION.

VANCE

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SEWAGE SYSTEM, TECHNICAL ASSISTANCE, WATER TREATMENT
Control Number: n/a
Copy: SINGLE
Sent Date: 11-Mar-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE055128
Document Source: CORE
Document Unique ID: 00
Drafter: JC
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770085-0300
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
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Legacy Key: link1977/newtext/t19770367/aaaacgzu.tel
Line Count: 63
Litigation Code IDs:
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Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 6aa224b9-c288-dd11-92da-001cc4696bcc
Office: ORIGIN NASA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
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Review Content Flags:
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Review Exemptions: n/a
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Review Withdrawn Fields: n/a
SAS ID: 3130035
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Status: NATIVE
Subject: GODR INTEREST IN WATER HYACINTH RESEARCH
TAGS: TSPA, SWEL, DR, US, NASA
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Type: TE
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